

High School Mathematics Textbook Selection

Reviewer's Evaluation of Textbook

Reviewer:

Textbook Advisory Committee Member:

Course(s):

Title:

Publisher:

Price:

Overall, I would rate this textbook as:

Poor

Fair

Satisfactory

Excellent

Based on Indiana's Academic Standards for Mathematics, how well does this textbook meet the following criteria?	<i>Does Not Meet 0</i>	<i>Partially Meets 1</i>	<i>Satisfactorily Meets 2</i>
The core program meets course content standards and is accurate*:			
Standard 1			
Standard 2			
Standard 3			
Standard 4			
Standard 5			
Standard 6			
Standard 7			
Standard 8			
The core program includes the process standards:			
Problem Solving			
Reasoning and Proof			
Communication			
Connections			
Representation			
Estimation and Mental Math			
Technology			
Content arrangement and skills development is logical			
Content appropriate and relevant			
Content appropriate for a wide range of student interests and abilities			
Materials easy to follow and understand			

Reviewer:		
Grade Level(s)/Course(s):		
Title:		
The program support equal opportunity without regard for age, color, gender, disability, national origin, race, or religion.	Yes	No
The program is free of sectarian and partisan content.	Yes	No

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Objectives given for each section			
Exercises and activities relevant to learning objectives			
Graphs, tables, charts, visuals etc. relevant and useful			
Cross-curricular learning exhibited			
Key terms clearly and appropriately defined			
Reading level and language use appropriate			

Strengths:

Weaknesses:

Note any gaps in alignment with standards and if supplements are needed:

Additional comments:

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Grades 1-8 Mathematics Textbook Selection

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	<i>Poor</i>	<i>Fair</i>	<i>Satisfactory</i>
Overall, I would rate this textbook as:			

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	0	1	2

The core program meets course content standards and is accurate:			
Number Sense and Computation			
Algebra and Functions			
Geometry and Measurement			
Data Analysis*			
The core program includes the process standards:			
Problem Solving			
Reasoning and Proof			
Communication			
Connections			
Representation			
Estimation and Mental Math			
Technology			
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